

line 24, after "temperatures." insert --Flushing or perfusion may reduce or

A2 stop catabolic changes, such as free radical activity, apoptic enzymatic degradation and vascular permeability.--; and

line 30, after "organs." insert --A medical fluid under normothermic

A3 conditions may also include an oxygen carrier, a free radical scavenger, a pituitary growth factor extract and/or cell culture media.--.

Page 24, line 11, after "can" insert --be--;

line 25, before "12" insert --10 to about 24°C, and more preferably from

A4 about--; and

line 29, change "profusion" to --perfusion--.

Page 25, line 19, before "12" insert --10 to about 24°C, and more preferably from

A5 about--; and

line 29, change "profusion" to --perfusion--.

Page 26, line 28, after "35°C," insert --even more preferably from about 10 to about

A6 24°C, and--.

Page 29, line 6, change "T/GST and T protein" to --T/GST, T protein, and/or fluorescent tagged copolymer--.

Page 30, line 31, change "T/GST and T protein" to --T/GST, T protein, and/or fluorescent tagged copolymer--.

IN THE CLAIMS:

Please cancel claim 1 without prejudice to or disclaimer of the subject matter contained therein.